

## MOPS 10X BUFFER

- 6810-00-L06-4832** 250 Grams Per Bottle, Mops Free Acid, White Crystalline Powder, Clear Colorless Solution At 25 g Plus 50 ml Of Water, MF: C7H15N045, CAS#: 1132-61-2, 6 Per Case, Sigma #M1254.  
GDC ONLY \$72.27 (Bt)
- 6810-00-L06-2377** 500 ml Amber Bottle, MOPS Containing RNA Gel Buffer For Denaturing Gel Electrophoresis With Formaldehyde, 12 Per Case, Quality Biological #351-059-100.  
SSS 10 \$8.50 (Bt)
- 6810-00-L06-4830** 500 ml Ready-To-Use Solution Containing 3-(N-Morpholino) Propanesulfonic Acid And 10mM EDTA, pH 7.0, It Is Ideal For Use In RNA Gel Electrophoresis As A Component Of The Gel (Denaturing Formaldehyde) And Electrophoresis Buffer, 20 Bottles Per Case, Intergen-Serologicals #S4601.  
SSS 10 \$32.00 (Bt)



## MW GEL MARKER

- 6550-00-L06-2637** Generuler 100 BP DNA Ladder Plus Is Supplied In Gel Loading Buffer At A Total DNA Concentration Of 0.1 ug/μl And Can Be Directly Applied To Agarose Gel, 50 μg, 100 Applications Per Package, 5 Per Box, MBI Fermentas #SM0323.  
SSS 10 \$44.00 (Pg)
- 6550-00-L06-2638** Generuler DNA Ladder Mix, Ready-To-Use, Supplied In Gel Loading At A Total DNA Concentration Of 0.1 ug/μl And Can Be Directly Applied To Agarose Gel, 5 X 5 μg, 500 Applications Per Package, 5 Per Box, MBI Fermentas #SM0333.  
SSS 10 \$96.00 (Pg)
- 6550-00-L06-2639** Generuler 50 BP Ladder, Ready-To-Use Is Supplied In Gel Loading Buffer At A Total DNA Concentration Of 0.1 ug/μl And Can Be Directly Applied To Agarose Gel, 100 Applications Per Package, 5 Per Box, MBI Fermentas #SM0373.  
SSS 10 \$56.00 (Pg)

## **MW GEL MARKER (CONTINUED)**

- 6550-00-L06-2640** Generuler 100 BP DNA Ladder, Ready-To-Use, Supplied In Gel Loading Buffer At A Total DNA Concentration Of 0.1 ug/μl And Can Be Directly Applied On Agarose Gel, 50 μg, 5 Per Box, MBI Fermentas #SM0243.  
SSS 10 \$44.00 (Pg)
- 6550-00-L06-2641** Generuler 1 kg DN Ladder, Supplied In Gel Loading Buffer At A Total DNA Concentration Of 0.1 ug/μl And Can Be Directly Applied On To Agarose Gel, 5 X 5 μg, 500 Applications Per Package, 5 Per Box, MBI Fermentas #SM0313.  
SSS 10 \$96.00 (Pg)
- 6550-00-L06-2642** FX174 DNA/BSURI (HAE II I) Marker, Supplied In Gel Loading Buffer At A Total DNA Concentration Of 0.1 ug/μl And Can Be Directly Applied On To Agarose Gel, 50 μg, 100 Applications Per Package, 5 Per Box, MBI Fermentas #SM0253.  
SSS 10 \$44.00 (Pg)
- 6550-00-L06-2643** Massruler DNA Ladder, Low Range, Read-To-Use, Designed For Evaluation Of An Unknown DNA Fragments Sized And Quality In A Single Experiment (Electrophoretic Run), 1 ml (2 X 0.5 ml) For 50-200 Applications, 50-200 Applications Per Package, 5 Per Box, MBI Fermentas #SM0383.  
SSS 10 \$60.00 (Pg)
- 6550-00-L06-2644** Massruler DNA Ladder, High Range, Ready-To-Use, Designed For Evaluation Of An Unknown DNA Fragments Sized And Quality In A Single Experiment (Electrophoretic Run), 1 ml (2 X 0.5 ml) For 50-200 Applications, 50-200 Applications Per Package, 5 Per Box, MBI Fermentas #SM0393.  
SSS 10 \$60.00 (Pg)
- 6550-00-L06-2645** Massruler DNA Ladder Mix, Ready-To-Use, 1 ml (2 X 0.5 ml) For Evaluation Of An Unknown DNA Fragments Size And Quantity In A Single Experiment (Electrophoretic Run), 50-200 Applications Per Package, 5 Per Box, MBI Fermentas #SM0403.  
SSS 10 \$68.00 (Pg)

## N,N-DIMETHYLFORMAMIDE

**6810-00-L06-4843** Used For Biosynthesis, Peptide Synthesis, 4 Liters Per Bottle,  
4 Bottles Per Case, EM Science #EMDX1732-1.  
GDC ONLY \$73.11 (Bt)

## NEUTRALIZING SOLUTION

**6810-00-L06-4838** 1 Liter Bottle, pH 7.5, 12 Per Case, Digene #3400-1006.  
SSS 10 \$14.11 (Bt)



**6810-00-L06-4839** 1000 ml Bottle, Used To Neutralize Fractionated DNA  
Contained In An Electrophoresis Gel After Denaturation  
And Prior To Transfer To Nitrocellulose Or Nylon Membrane,  
12 Bottles Per Case, Quality Biological #351-014-130.  
SSS 10 \$10.10 (Bt)



**6810-00-L06-4842** 1 Liter Bottle, Autoclave Sterilized, Used For  
Hybridization And Southern Blotting Along  
With Denaturing Solution, 12 Per Case,  
Biofluids Div. Of Biosource #376-000.  
SSS 10 \$10.85 (Bt)



## NITRIC ACID

**6810-00-L06-4849** Nitric Acid GR, Meets ACS Specs.,  
2.5 L Glass Bottle, 1 Per Case,  
EM Science #EM-NX0409-14.  
SSS 10 \$15.00 (Bt)

## NUPAGE 10% BT GEL

**6810-00-L06-0086** 1 mm 15 Well Provides Separation And  
Resolution Of Small To Medium Sized  
Proteins Utilizing A Neutral pH Environment  
Which Minimizes Protein Modifications,  
Uses: Protein Sequencing, Mass Spectrometry,  
Assays Where Protein Integrity Is Crucial,  
Transferring Protein To Membranes For  
Subsequent Analysis, 16 Boxes Per Case,  
Invitrogen #NP0303-10N.  
SSS 10/31 \$83.94 (Bx)

### **NUPAGE 10% BT GEL (CONTINUED)**

**6810-00-L06-0088** 1.5 mm, 10 Well, BIS-Tris Gel Provides Separation And Resolution Of Small To Medium Sized Proteins By Utilizing A Neutral pH Environment Which Minimizes Protein Modifications, Uses: Protein Sequencing, Mass Spectrometry, And Any Other Assays Where Protein Integrity Is Crucial, Transferring Proteins To Membranes For Subsequent Analysis, 16 Boxes Per Case, Invitrogen #NP0315-10N.  
SSS 10/31 \$83.94 (Bx)

### **NUPAGE 12% BT GEL**

**6810-00-L06-0089** 1 mm, 10 Well Nupage BIS Tris Gel Provides Separation And Resolution Of Small To Medium Sized Proteins By Utilizing A Neutral pH Environment Which Minimizes Protein Modifications, Uses: Protein Sequencing, Mass Spectrometry Assays Where Proteins To Membranes For Subsequent Analysis, 2 Boxes Per Case, Invitrogen #NP0341-10N.  
SSS 10/31 \$83.94 (Bx)



**6810-00-L06-0090** 1mm, 15 well Nupage BIS-Tris Gel For Separation And Resolution Small To Medium Sized Proteins By Utilizing A Neutral pH Environment Which Minimizes Protein Modifications, High-Performance Gel, For Protein Sequencing, Mass Spectrometry, And Any Other Assays Where Protein Integrity Is Crucial, Provides Efficient Means For Transferring Proteins To Membranes For Subsequent Analysis, 2 Boxes Per Case, Invitrogen #NP0343-10N.  
GDC ONLY \$83.94 (Bx)

## NUPAGE 4-12% BT GEL

**6810-00-L06-0091** 1 mm 1pg well, BIS-Tris 200m Gel Provides Separation And Resolution Of Small To Medium Sized Proteins By Utilizing A Neutral pH Environment Which Minimizes Protein Modifications, Uses: Protein Sequencing, Mass Spectrometry, Assays Where Protein Integrity Is Crucial, Transferring Proteins To Membranes For Subsequent Analysis, 2 Boxes Per Case, Invitrogen #NP033010N.  
SSS 10/31 \$80.98 (Bx)  
"TO BE DISCONTINUED"

**6810-00-L06-0092** 1 mm, 10 Well, BIS-Tris Gel Provides Separation And Resolution Of Small To Medium Sized Proteins By Utilizing A Neutral pH Environment Which Minimizes Protein Modifications, Uses: Sequencing, Mass Spectrometry, Other Assays Where Protein Integrity Is Crucial, Transferring Proteins To Membranes For Subsequent Analysis, 16 Boxes Per Case, Invitrogen #NP032110N.  
SSS 10/31 \$83.94 (Bx)

## NUPAGE 4-12% BIS-TRIS GEL W/MES

**6810-00-L06-0093** 1.5 mm, 10 Well, Provides The Best Separation And Resolution Of Small To Medium Sized Proteins By Utilizing A Neutral pH Environment Which Minizes Protein Modifications, These High-Performance Gels Also Have A One Year Shelf Life When Stored At +4-25°C, Can Be Used For Protein Sequencing, Mass Spectrometry And Any Other Assays Where Protein Integrity Is Crucial, 16 Boxes Per Case, Invitrogen #NPO335-10N.  
GDC ONLY \$83.94 (Bx)

**6810-00-L06-0094** For Separation And Resolution Of Small To Medium Sized Proteins Utilizing A Neutral pH Environment Which Minimizes Protein Modifications, High Performance, For Protein Sequencing, Mass Spectrometry And Any Other Assays Where Protein Integrity Is Crucial, Efficient Means For Transferring Proteins To Membranes For Subsequent Analysis, 16 Boxes Per Case, 1 Year Shelf Life, Invitrogen #NP0323-10N.  
GDC ONLY \$83.94 (Bx)

## PCR KIT

***PCR Mix-In-A-Tube, Presterilized Tube Containing Pre-Aliquotted  
PCR Reagents Hermetically Sealed Under A Wax Barrier,  
Stored At Room Temperature Until Ready For Primer Ingredient***

**6810-00-L06-2616**

Easystart Micro 20 Strips, 0.2 ml Tube Strips For 20 F1  
Reactions, 12 8-Well Strip Tubes Per Package,  
Molecular Bio-Products #6228.  
SSS 10 \$46.80 (Pg)



***Ready-To-Go PCR Beads Ambient-Stable Individual  
Reaction Mixes Containing TAQ DNA Polymerase,  
DNTP's Magnesium Chloride, Reaction Buffer,  
And Stabilizers***

**6810-00-L06-2619**

0.5 ml Tubes, Final Reaction Volume Is 25 F1 When  
Bead Is Reconstituted, 100 Reactions, 6 Bottles Per Case,  
Amersham Pharmacia Biotech #27-9555-01.  
SSS 10 \$118.50 (Pg)

**6810-00-L06-2620**

0.2 ml Tubes/Plate, Final Reaction Volume Is 25 F1 When  
Bead Is Constituted, 96 Reactions, 12 Bottles Per Case,  
Amersham Pharmacia Biotech #27-9553-01.  
SSS 10 \$118.50 (Pg)

***Ready-To-Go RT-PCR Beads Ambient-Temperature-Stable  
Bead Which Has Been Optimized For RT-PCR Reactions,  
The Beads Contain M-Mulv Reverse Transcriptase, RNase  
Inhibitor, Buffer, Nucleotides, And Taq DNA Polymerase,  
Final Reaction Volume Is 50 F1 When Bead Is Reconstituted***

**6810-00-L06-2631**

0.2 ml Tubes, 96 Reactions Per Kit, 6 Kits Per Case,  
Amersham Pharmacia Biotech #27-9267-01.  
SSS 10 \$237.00 (Kt)

